

domain, and the foreign domain; and

transmitting the registration reply from the home domain to the foreign domain  
and the mobile node.

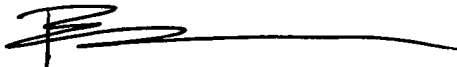
### Remarks

Claims 1-15, 31-69 and 76-127 are canceled.

Attached hereto is redlined version of the claims incorporating the changes made to the  
application by the current amendment.

Should the Examiner have any questions or comments regarding the amendments, the  
Examiner is invited to telephone the undersigned at the number listed below.

Respectfully submitted,



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**VERSION WITH MARKINGS TO SHOW CHANGES**  
**MADE PURSUANT TO 37 C.F.R. 1.121(c)(ii)**

**In the claims:**

16. (Amended) A method of providing secure communication between a mobile node and a home domain using a foreign domain, comprising:

transmitting a registration request [message] from the mobile node to the home domain the request [message] comprising an identity of a user of the mobile node in encrypted form and network routing information in non-encrypted form;

the home domain receiving and processing the registration request [message] to generate a registration reply comprising one or more encryption keys for encrypting messages to be communicated between and among the mobile node home domain and the foreign domain; and

transmitting the registration reply from the home domain to the foreign domain and the mobile node.

generating a third encryption key for encrypting messages to be communicated between the foreign domain and the mobile node.